



TECHNICAL DATA SHEET

DECAP'JELT

Electronics

7441 - DECAPJELT (1).doc

1. OUTSTANDING FEATURES

With its brush, DECAP'JELT is a powerful cleaner conditioned in aerosol which allows a double chemical and mechanical action. From its formula, DECAP' JELT pickles all the types of varnish or coatings insulating (acrylic, polyurethane, silicone) without deteriorating the support. It makes shine the points of welding and makes it possible to eliminate the residues from flow and all types of stains (adhesive, oils, greases, oxides, inks and dust) without leaving any trace or residue. DECAP'JELT is used cold, is not harmful and evaporates quickly. Provided with a valve all positions DECAP' JELT cleans even the difficult zones of access.

2. TYPICAL APPLICATIONS

DECAP'JELT pickles, cleans and degreases easily :

- High precision mechanisms
- Plates for printed circuits
- Relay and contacts
- Boxes of Plastic fuses
- Metal parts

3. DIRECTIONS FOR USE

Well agitate the aerosol. Pulverise DECAP' JELT directly on the parts to be cleaned. Rub using the brush gone up on the aerosol then to let act. Repeat the operation if necessary then rinse by inclining the support. Renew pulverisation in order to eliminate any residue..

4. PHYSICAL AND CHEMICAL PROPERTIES

Active Ingredient :

- Appearance : Crystal clear liquid
- Smell : Of solvents
- Volume mass @ 20°C : 0.83 g/cm³
- Very Flammable

5. USAGE INSTRUCTIONS

Pressurised container. Consult the safety data sheet. Do not smoke. Do not vaporise towards a flame or an incandescent body. Do not throw to the fire. Keep out of reach children. Do not inhale sprayers. Well ventilate after usage.

6. PACKAGING AND STORAGE

Reference 7441 : 520 ml aerosol (12 aerosols per box).

To protect from sun and do not expose to temperatures exceeding 50°C. Keep away from any flame or source of sparks or of ignition. Do not drill or burn after usage. Store in a dry place and in a ventilated area. Store at a temperature over 5°C.